

PI 548986 to 548989-continued

PI 548989 **origin:** United States. **origin institute:** USDA & North Carolina Agr. Exp. Stn., Raleigh, North Carolina 27607. **cultivar:** Ransom. **pedigree:** (N55-5931 x N55-3818) x D56-1185 N55-3818 from (N45-2994 x x Ogden) x (N44-92 x N48-1867). N45-2994: Ral soy x Ogden; N44-92: Haberlandt x Ogden; N48-1867: Roanoke x N45-745 (Ogden x CNS); N55-5931: Roanoke x D49-2491. (cont. in narr). **other id:** N64-2430. **other id:** CV-95. **source:** Crop Sci. 13(1):130 1973. **group:** CSR-SOYBEAN. **remarks:** D56-1185 from Perry x Lee. Annual. Cultivar. Seed.

PI 548990. Glycine max (L.) Merr. FABACEAE Soybean

Donated by: Edwards, L.H., Oklahoma State University, Department of Agronomy, Stillwater, Oklahoma, United States. Received April 02, 1991.

origin: United States. **origin institute:** Oklahoma Agr. Exp. Stn., Department of Agronomy, Oklahoma State University, Stillwater, Oklahoma 74078. **cultivar:** Sohoma. **pedigree:** Davis x Lee 68. **other id:** R68-208. **other id:** CV-167. **source:** Crop Sci. 23(3):598 1983. **group:** CSR-SOYBEAN. Annual. Cultivar. Seed.

PI 548991. Glycine max (L.) Merr. FABACEAE Soybean

Donated by: Allen, F.L., University of Tennessee, Department of Plant and Soil Science, P.O. Box 1071, Knoxville, Tennessee, United States. Received April 02, 1991.

origin: United States. **origin institute:** Tennessee Agr. Exp. Stn., University of Tennessee, Knoxville, Tennessee 37901. **cultivar:** TN 5-85. **pedigree:** D68-127 x Essex D68-127 is from the same F3 line as Forest. **other id:** TN77-111. **other id:** CV-192. **source:** Crop Sci. 26(3):649 1986. **group:** CSR-SOYBEAN. Annual. Cultivar. Seed.

PI 548992 to 548993. Triticum durum Desf. POACEAE Durum wheat

Donated by: Bockelman, H.E., USDA-ARS, National Small Grains Collection, Aberdeen, Idaho, United States. Received April 08, 1991.

PI 548992 **origin:** United States. **origin institute:** USDA-ARS, National Small Grains Collection, Aberdeen, Idaho. **pedigree:** Selection from PI 174716. **remarks:** Unique type from PI 174616. Awnless. Glume black. Annual. Cultivated. Seed.